STN CA Caesar accession number: 1174 XP-002236320 - 2000:674106 CAPLUS DN - 133:238867 Photosensitive resin compositions having end groups of TI (methano) cyclohexene skeleton - Matsukawa, Kenji; Inoue, Rie IN - Nippon Shokubai Kagaku Kogyo Co., Ltd., Japan PA - Jpn. Kokai Tokkyo Koho, 9 pp. SO CODEN: JKXXAF P.D. DO-DO-DO DT - Patent - Japanese LA C08F002/50 IC - ICM C08F290/06;C09D4/02 ICS - 37-6 (Plastics Manufacture and Processing) CC Section cross-reference(s): 38 FAN.CNT 1 APPLICATION NO. DATE PATENT NO. KIND DATE 20000926 JP 1999-74373 19990318 Α JP2000264911 PN 19990318 JP 1999-74373 PR The compns., useful for coatings, sealing materials, adhesives, binder \mathbf{AB} etc., comprise (A) compds. having .gtoreq.2 (/mol.) (methano)cyclohexe skeletons, (B) vinyl ether monomers, and (C) photopolymn. initiators, where .gtoreq.1 of the (methano) cyclohexene moiety exists at mol. products with good gloss and strong adhesion to supports. Thus, parts 3,6-methano-4-cyclohexene-1,2-dicarboxylic acid was reacted with OH-terminated polybutadiene (Poly bdR 45M) at 110.degree. in the blended with blended with 50 parts triethylene glycol divinyl ether and 3 parts Irgacure 261 to give a photocurable compn. The compn. was applied on glass substrate and lost surface tack upon 70 mJ/cm2 UV exposure. cured film of the compn. showed good adhesion to steels, plastics, and plywoods. - methanocyclohexene terminated photosensitive compn coating binder; ST methanocyclohexenecarboxylic acid vinyl ether photosensitive compn; adhesion gloss tackfree property photosensitive compn - Polymerization catalysts IT (cationic, photochem.; photosensitive resin compns. having end grouj of (methano)cyclohexene end groups) - Butadiene rubber, preparation IT RL: IMF (Industrial manufacture); PRP (Properties); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses) (hydroxy-terminated, Poly bd-R 45M, reaction products with 3,6-methano-4-cyclohexene-1,2-dicarboxylic acid and triethylene gly divinyl ether; photosensitive resin compns. having end groups of (methano) cyclohexene end groups) - Light-sensitive materials IT (photosensitive resin compns. having end groups of (methano) cyclohe end groups) - Polyimides, preparation IT RL: IMF (Industrial manufacture); PRP (Properties); TEM (Technical or engineered material use); PREP (Preparation); USES (Uses) (photosensitive resin compns. having end groups of (methano) cyclohe end groups) - Polyimides, preparation IT Polyimides, preparation Polyimides, preparation RL: IMF (Industrial manufacture); PRP (Properties); TEM (Technical or

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